



















Start
Initiate High Precision Timer (0 to pi/12)
Set Windows into a Screen Refresh loop
Flag a Windows memory device-context for immediate repainting

Each Frame
Windows calls for the memory device-context image in its repaint list
Interupt Windows
Get Elapsed Time in Radians
Calculate Ellipse Arc Bezier Control Points (uses constant) at both ends of page
Rotate the 2 sets of four xyz points to desire orientation
Translate to 2D (xy points)
Draw page turning page edges as Cubic Bezier Curves
Draw the page in lines from a mapped page in memory
Anti-alias for smooth joins and edges
Resume Windows and pass it this image via the memory device-context
Windows paints normally
Windows loops to the next Screen Refresh

End
Elapsed Time reaches Pi/2
Refresh Page
Free the Windows memory device-context
Release Windows Refresh Loop

**FIG 12**